



Large Fire Priority:

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Great Basin Priority Summary Based on Most Recent 209's												Date: 07/12/2017					
Priority	ST	Unit	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	%	Expected Contain	Complexity/IC	Crews Assigned		Helicopters Assigned			Critical Needs	Threats
								Contained	Date		T-1	T-2IA or 2	T-1	T-2	T-3		
New and emerging initial attack within the Great Basin																	
1	CA	NOD	Long Valley	Full Suppression	50 Miles north of Reno, NV	20500	+15,500	3%	7/20/17	Type 3 IC Fraser	0	2	0	0	1	3 T1, 3 T2IA Crews, 2-3 T1 Helos. Heavy Airtankers.	Single Family Residences, Significant NV Power lines, Alturas utility substation. Union Pac RR. Sierra Army Depot. Sage Grouse habitat.
2	NV	CCD	Draw	Full Suppression	50 m E of Fallon , NV	26,872	+1,623	70%	7/20/17	Type 2 IC Rohrer	4	12	2	2	1	Fill Outstanding Orders, Retain T1 Crews, 2HEQB, Retardant Aircraft early AM	Communities, ranches, Hwy 50, Sage Grouse habitat, powerlines, Bench Creek Reservoir
3	NV	CCD	Bravo 17	Full Suppression	40 m SE of Fallon, NV	9,000	NEW	0%	NA	Type 3 IC Britt	-	-	-	-	-	Still Determining, Using Personnel off of Draw fire for now.	Still Determining
4	NV	HTF	Farad	Full Suppression	10 m NE of Truckee, CA	747	+77	28%	7/16/17	Type 2 IC Chadwick	3	5	3	3	1	Retain T1 crews	Structures, Community of Verdi, Farad, I-80. Comms tower, Casino, Recreation @ Boca Reservoir, Union Pacific Railroad



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5	UT	SWS	Brianhead	Full Suppression	Brian Head, UT	71,673	0	85%	7/15/17	Type 2 IC DeMasters	0	10	0	1	1	Implement plan to go direct on Div J and reduce duration of fire.	None
6	NV	NNS	Roosters Comb	Full Suppression	22 NE of Battle Mountain, NV	222,000	+102,000	53%	07/18/17	Type 2 IC Goff	5	16	2	2	2	Misc. Overhead, 4 TFLD, 2 HEQB, 2 Safety Officer	Structures, Mining Ventilation, Power Lines, Sage Grouse Habitat
7	NV	NNS	Tabor Flats	Full Suppression	18 m W of Wells, NV	25,100	0	75%	7/14/17	Type 3 IC Uhlig	0	11	0	0	1	None	Structure Protection: Ranches W of fire along Charleston Road; Miller & Cross Ranches
8	ID	CAX	Birch Creek	Full Suppression	7 miles south of Oakley, ID	350	New	65%	07/12/17	Type 3 IC Bedke	0	0	0	0	0	None	None
9	NV	HTF	Potosi	Full Suppression	SW of Mt. Potosi	420	0	90%	07/14/17	Type 4 IC Marchion	0	1	0	0	1	None	None
10	AZ	ASD	Tweeds South	Full Suppression	19 m SE of Mesquite	700	0	90%	7/12/17	Type 4 IC Fey	0	2	1	0	1	None	None
11	UT	RID	West Sand	Full Suppression	15 M NNE of Delta, UT	777	New	100%	7/13/17	Type 4 IC Flanders	-	-	-	-	-	None	None

*** Notes of Significance***



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								Contained	Date		T-1	T-2IA or 2	T-1	T-2	T-3		
	NV	TMFX	Winnemucca Ranch	Full Suppression	15 m N of Reno, NV	4,799	0	100%	7/10/17	Type 2 IC Chadwick	0	0	0	0	0	None	None
	NV	TMFX	Truckee	Full Suppression	10 m N of Fernley, NV	98,960	0	100%	7/9/17	Type 2 IC Chadwick	0	0	0	0	0	None	None
	NV	SPKX	Earthstone	Full Suppression	East of Sparks, NV	41,545	0	100%	7/10/17	Type 2 IC Chadwick	0	0	0	0	0	None	None
	NV	TMFX	Aspen	Full Suppression	NE of Sparks, NV	315	0	100%	7/12/17	Type 2 IC Chadwick	0	0	0	0	0	None	None.
	AZ	ASD	Tweeds North	Full Suppression	18 m SE of Mesquite	1078	0	100%	7/11/17	Type 4 IC Olds	0	0	0	0	0	None	None
	ID	TFD	Antelope	Full Suppression	4 miles west of Shoshone, ID	29,493	0	100%	7/11/17	Type 3 IC Williams	0	0	0	0	0	None	None
	ID	TFD	Meadow Creek	Full Suppression	8 m E of Sublet & bordering the Sublet Division of the Sawtooth NF	400	-93	60%	7/12/17	Type 3 IC Robinson	0	2	0	0	1	None	None
	NV	WID	King Valley	Full Suppression	Kings River Valley, 1 m S of Kings River	2,112	0	100%	7/12/17	Type 4 IC Fox	0	0	0	0	0	None	None
	NV	EKD	Dry Gulch	Full Suppression	23 m SE Jackpot, NV	64,000	0	100%	7/12/17	Type 4 IC Castillo	0	0	0	0	0	None	None

*** Notes of Significance ***

Fires highlighted in yellow have submitted a final ICS-209

Evening Brief

Date Stamp: Wednesday July 12, 2017

Weather Summary

On Thursday, subtropical moisture that has been soaking Srn UT and SE NV will shift further northward, in a narrow band across Ern NV. Predictive Services has issued **High Risk** for much of northeastern and eastern Nevada for Thursday, where storms will not be quite as wet as further south. We will monitor whether this lightning activity also drifts into Srn ID or NW UT, but have no high risk advisories for those areas on Thursday at this time.

On Friday there may be some isolated thunderstorms over the northern half of Nevada, but right now coverage looks to be minimal. Moisture pushes further north this weekend with greater lightning coverage Saturday over the northern half of Nevada into Southwest ID, then shifting into the eastern half of Nevada, Northern Utah and Southeast Idaho on Sunday. We have issued **High Risk** for much of this area (see chart and maps). Lightning will continue Monday across Utah/Southeast ID/WY, however moisture may increase. Thunderstorms will decrease in coverage by Tuesday. However, thunderstorms will increase again later next week.

Typical light to moderate winds expected across the Great Basin. However, some enhancement of the Zephyr winds along the Sierra Front may occur through Thursday with SW-W wind gusts 25-30 mph at times.

Preparedness Levels

Current:

Great Basin	4
National	4

Great Basin Fire Activity (from Irwin): Light Activity

New Fires and Acres: 23 fires for 466 acres. 119,200 acres large fire growth.

Current Incident Details Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
South Boundary	2017-WYNER-001800	0.1	Not Contained	43.54497	110.7347	YES
Bear Creek	2017-UTMFC-007174	0.1	Not Contained	39.27961	111.4272	NO
East Summit	2017-UTSWS-000432	0.1	Contained 07/12/17	37.78616	112.9273	NO
HILLTOP	2017-IDBOD-000474	0.3	Controlled 07/12/17	43.57254	116.0251	NO
MM85 184	2017-IDBOD-000473	0.1	Controlled 07/12/17	43.22623	115.8263	NO
MILLY	2017-IDBOD-000472	25	Not Contained	43.84566	116.6057	NO
Pipe Springs	2017-NVELD-040103	0.1	Not Contained	38.8168	114.90017	YES
North Lookout	2017-AZASD-000437	0.1	Not Contained	36.35933	113.2076	NO
Springfield	2017-IDIFD-000086	0.1	Controlled 07/12/17	43.14027	112.7312	YES
Oak Springs	2017-UTSCS-017294	0.3	Controlled 07/12/17	39.11633	112.2107	NO
South Valley	2017-UTSCS-017293	0.5	Controlled 07/12/17	39.0978	111.9888	NO
Rock	2017-UTRID-017291	0.1	Controlled 07/12/17	39.27094	112.0582	NO
Rose	2017-NVELD-040100	0.1	Out 07/12/17	37.95817	114.28733	YES
Birch Creek	2017-IDCAX-000212	431	Not Contained	42.14016	113.789	YES
NUTTERS	2017-UTASF-100195	0.1	Contained 07/12/17	39.94441	110.4156	YES
USA Parkway	2017-NVSTOX-030371	3.5	Contained 07/12/17	39.48434	119.3996	NO
128 MM 16	2017-UTMOD-007178	0.1	Out 07/12/17	38.68919	109.4164	NO

Resources:

- Crews: 18 T1 IHCs in GB: 15 committed, 3 on R&R.
- T2 IMT (NWCC) – Goff is committed to Roosters Comb fire.
- T2 IMT Team 6 – Chadwick committed to Farad fire.
- T2 IMT Team 7 – DeMasters committed to Brianhead fire.
- T2 IMT Team 3 – Rohrer committed to Draw fire.
- T3 IMT Thaler committed to Dry Gulch fire.
- Local IA resources are at drawdown for UT and NV.
- GBCC has committed an estimated 120+ type 3, 4, 6 engines.
- 0-T1 and 1-T2 helicopters are available in GACC.

Great Basin Fire Potential Summary

There has been some **moistening** of fuels across southern and eastern UT, the AZ Strip and Srn NV with the recent trend towards wetter showers and thunderstorms in those areas. ERC's are responding more slowly and while still high, are on a downward trend in these areas.

Fine fuels, which have been the main contributor to fire spread early this season in the north and west, remain dry across the northern and western areas of the Great Basin. Higher than normal fine fuel loading and continuity exists over the northern half of the Great Basin. ERCs continue to increase and are above the 70th percentile in some areas.

Sagebrush live fuel moisture has been on a rapid downward trend the past few weeks in most areas, finally reaching near normal mid-summer levels across the northern and western portions of the Great Basin. Thus with the live fuels dropping to these levels, combining with the very dry and abundant cured grasses, we have seen increased fire growth and in some cases extreme fire behavior. This is what we have been warning about for the past several months. Sagebrush live fuel moisture across Central/Srn NV/Utah has dropped significantly to below normal and in some areas is approaching record lows. Live fuel moisture will likely increase across southern Utah as monsoon moisture remains mostly in place.

For more detail, see [Great Basin 7-Day Fire Potential Outlook](#)

For additional information go to: [Great Basin Coordination Center Web Site](#)